PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
3 February 1957 3. DATE-TIME GROUP Local 04/0045Z	New Orleans, L 4. TYPE OF OBSERVATIO DKGround-Visual		O Was Balloon O Probably Balloon O Possibly Balloon O Probably Aircraft O Probably Aircraft O Possibly Aircraft
S. PHOTOS D Yes XXVNo	Civilian		Was Astronomical Meteor EXProbably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION three seconds	8. NUMBER OF OBJECTS	vertical	Other
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	
Two circular and flat with a greenish tinge. vertically, parallel w Objects were seen visu seconds and disappeare zon.	Objects flew ith each other. ally for three	of disappears	duration, manner ance and flight path this sighting was sed by meteors.

ATIC FORM 329 (REV 26 SEP 52)

Witness

030257-2

Ltr 24-0, 9th DOSI, Barksdale AFB, La, 7 Feb 57, Subj: Unidentified Flying Object, New Orleans, La.

ADIPM

1st Ind

1 5 FEB 1957

Headquarters Air Defense Command, Ent Air Force Base, Colorado Springs, Colorado

TO: Commander, 4602d Air Intelligence Service Squadron, Ent Air Force Base, Colorado Springs, Colorado

Forwarded as a matter pertaining to your command.

BY ORDER OF THE COMMANDER:

Major USAF Asst Command Adj

1 - 1	Director Aerospace "the dige Inst ATTN: Archives Beauch Maxwell AFE, Alabama	RETURN TO:	FC 5 1957
-------	--	------------	-----------

00345

HEADQUARTERS UNITED STATES AIR FORCE THE INSPECTOR GENERAL Office of Special Investigations

IN REPLY REFER TO, 24-0

Barksdale AFB, La.

SPOT INTELLIGENCE REPORT

SUBJECT: Unidentified Flying Object, New Orleans, Louisiana,

3 Feb 57

TO: Commander

Air Defense Command Ent Air Force Base

Colorado Springs, Colorado

Letter the Court William R. A. A. A.

ported observing two (2) unidentified flying objects 1845 (not meteo) hours (CST) 3 Feb 57. (OST, F-6)

2. DETAILS: On 4 Pebruary 1957, Mr.

Street, New Orleans, La., reported to representatives of this District that he had observed two (2) unidentified flying objects in the vicinity of New Orleans at about 1845 hours 3 Feb 1957. The following pertinent information was obstined through interview of BREWER:

a. DESCRIPTION OF OBJECTS:

- (1) Shape: Circular and flat.
- (2) Size: Appeared approximately size of tennis ball.
- (3) Color: Bright with greenish tinge; appeared to have aure of light around them.
- (4) Number: Two (2).
- (5) Formation: Parallel, with one alightly above the other.
- (6) Discernible Features: Besides the aura of light, the objects appeared to have two (2) round lights in the body.
- (7) Tail, trail, or exhaust: None.
- (8) Sound: None.
- (9) Speed:

 of 0.317 miles per hour, estimating that
 the were at 20,000 feet altitude and remained within a 120 degree are of his sight
 for three seconds.

How did be ampleted for the property complet and sometiments

b. DESCRIPTION OF JOURSE OF DEJECTS:

- (1) How noted: Attention brought to objects during casual observation of sky.
- (2) Angle of elevation and azimuth: When first observed, the objects were above observer, about 8 or 9 degrees to the east of vertical and proceeding at an azimuth of about 182 degrees. When last observed, the objects had moved out of his line of vision over the horizon on the same azimuth as when lirst observed.
- (3) Flight path and maneuvers: Flight path was straight and no maneuvers were observed.
- (4) Manner of Disappearance: Out of sight over the horizon.
- (5) Length of time in sight: Estimated three (3)

C. MANNER OF OBSERVATION:

- (1) Manner: Ground-visual.
- (2) Optical aids: None.

d. TIME AND DATE OF SIGHTING:

- (1) Tite of sighting: 040045% Feb 57.
- (2) Light conditions: Dark.

e. LOCATION OF ODSERVER:

- (1) Latitude: 29 degrees 58 minutes.
- (2) Longitude: 90 degrees 5 minutes.

f. IDENTIFYING INFORMATION ON OBSERVER:

- (1) Name:
- (2) Age: 49
- (3) Mailing Address: Orleans, La.
- (4) Occupation: Electrical Ingineer

8. WHATHER AND WINDS ALOST AT TIME AND PLACE OF SIGHTING:

- (1) Weather (per): Clear
- (2) Weather (per files of L. S. Weather Bureau, New Orlean, La.)
 - (a) Wind Direction: South, Southwest
 - (b) Wind Velocity:

 1 Surface: Nine (9) knots per hour as of
 1905 hours observation.
 - at 1500 hours at maximum altitude of 8000 feet where winds were 21 knots from 250 degrees. By interpolation on a map recording readings from other sites at 1830 hours 5 February, it was estimated that winds at 10, 20 and 30 thousand feet altitude would have been from the same velocity.
 - (c) Ceiling: Generally unlimited.
 - (d) Visibility: Twelve (12) miles.
 - (e) Amount of cloud cover: .2
 - (r) Thunderstorms and precipitation: None.
- h. UNUSUAL ACTIVITY IN AREA: None
- 1. EXISTENCE OF PHYSICAL EVIDENCE: None
- J. "AIR TRAFFIC IN AREA AT TIME OF SIGHTING:

None other observed by Mr.

- osi comment: The agent who interviewed Mr. reported as very coherent and articulate in explaining his
 sighting. appeared to be above average in intelligence.
 Because this office has no further information as to
 background or veracity, his evaluation as a source cannot be made.
- 4. ACTION: By copy of this letter, the Commander, Keesler Air Force Base, Mississippi is being informed of this matter. No

further action is contemplaced by this District unless other-

co: Dir OSI Comdr, Keesler AFB, Mississippi DWIGHT J. SCOVEL Lt Colonel, USAF District Commander